

W/scheme: - Marcanchi Ice Nilcat Morabdar

Schedule XLV-Form No. 134

to Gorakhpur In Dhanua Neth

Agns: - 68/SBD/2018-19.

MMSy (Stc)

DIVISION

stisio coffee: - Dhanua.

SUB-DIVISION

C/N: - Sanjeev Kumar

Measurement Book

1041

ABSTRACT OF COST

(1) Settlement Difference.

Fillon & Westup B.M. -

do do cut of

= 1.15 km (B/Ly TMS 8/19, H/L 1/1)

@ 12961 = 06/km — ₹ 14,905 = 0

(2/2) Clearing & grubbing

road land do do

= 0.81 Hect (TMS 8/19, H/L 2/2)

@ 48,772 = 70/Hect — ₹ 39,506 = 4

(3/3) Const of cutt with land

10000 do do cut of

166.79 M³ (TMS 8/13, H/L 3/2)

@ 162 = 10/M³ — Continuation — ₹ 27,037 = 4

₹ 81,448 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④/4) Constn of entt with lead. - 100 Mts - do - do					
= 739.25 m ³ (TMB 8/27, 9A 40/4)					
Limit to 686.14 m ³					
① 118 = 85/m ³ —					₹ 8,1548 =
5/5) Constn of sub. grade & earthen shoulder do — do — cut 00					
= 2031.83 m ³ (TMB 8/20, 9A 3/5)					
Limit to 2024.71 m ³					
① 205 = 35/m ³ —					₹ 4,15,774 =
⑥/6+11) Constn of GSB. Gr. I. do — do — all cut 00					
651.04 m ³ (TMB 8/20, 9A 7/6+11)					
① 2173 = 90/m ³ —					₹ 14,15,296 =
7/7+12) Constn of W.B.M. Gr. 3 do — do — all — cut 00					
= 317.76 m ³ (TMB 8/20, 9A 7/7+12)					
① 3100 = 08/m ³ —					₹ 9,85,081 =
8/8) PVE applying primer coat with (SS-1) — do —					
2107.29 m ² (TMB 8/21, 9A 6/8)					
Limit to 2092.50 m ²					
① 48 = 90/m ² —					₹ 1,02,323 =
9/9) PVE applying Take coat with (SS-1) — do — do —					
= 2107.29 m ² (TMB 8/21, 9A 7/9)					
Limit to — 2092.50 m ²					

Continuation

① 16:53/m² — ₹ 34,589 =

₹ 31,16,059 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/10) P/V Lay. & Compaslip					
20mm thick Mix Seal					
do do do do					
= 2107.27 m ² (TMS 8/21, 9L 8/10)					
do do do = 2092.50 m ²					
① 159 = 36/m ² — ₹ 333,461=					
(11/13) Construction of Unreinforced					
C.C. Pavement - M-30.					
do do do all at 10					
= 340.33 m ² (TMS 8/20, 9L 9/13)					
① 7382 = 70/m ² — ₹ 25,13,554=					
(12/14) P/V & Gr. to KM. Stone					
do do do up to					
= 2 NOS (TMS 8/20, 9L 10/14)					
① 2380 = 64 each — ₹ 47,61=					
(13/15) P/V & Gr. to 200M. Stone					
(Recast) do do up					
= 4 NOS (TMS 8/22, 9L 11/15)					
① 674 = 49 each — ₹ 2698=					
(14/16) P/V & Gr. to RECT-15					
Boundary Wall do do					
= 80 NOS (TMS 8/22, 9L 12/16)					
① 478 = 81 each — ₹ 38,305=					
(15/17) P/V & Gr. to 600mm (Pavement)					
Tree do do					
= 4 NOS (TMS 8/22, 9L 13/17)					
① 159 = 53 each — ₹ 6362=					

Continuation

₹ 60,14,200=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/18) P.V.C. Pipe 900 mm in equilateral T-joint					
= 2 Nos (T.M.B. P/22, 9th 14/18)					
① 1720=82 each					₹ 3442=
(17/19) P.V.C. Pipe 600 x 450 mm Rect. T-joint					
= 2 Nos (T.M.B. P/22, 9th 17/19)					
① 1647=98 each					₹ 3296=
(18/20) P.V. & lay-up Thermo Stone Compound					
= 110.60 m ² (T.M.B. P/22, 9th 18/20)					
① 942=86 /m ²					₹ 1,42,880=
(19/21) P.V. & lay-up Thermo Stone Compound					
= 109.60 m ² (T.M.B. P/23, 9th 19/21)					
① 942=86 /m ²					₹ 1,03,337=
(20/22) P.V. & lay-up duct pipe 300 mm φ					
= 22.50 m ² (T.M.B. P/23, 9th 20/22)					
① 990=29 each					₹ 22,282=
(21/23) P.V. & Pipe Direction & Pipe Identification Tag					
= 1 No. (T.M.B. P/23 9th 21/23)					
① 2804=31 each					₹ 2804=
					₹ 62,53,644=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/24) P.V. & G.P. 240' m M.M.G.S. R. 700' m do do do do do = 6 NOS / D.L. T.M.B.P. 23, 9A 20/24					
① 9764 = 00 each — ₹ 58,584/-					
C.D. WORK (MPC)					
(23/25) G.P. in 'C' connection in foundn for str. do do = 46.98 M ³ (T.M.B.P. 23, 9A 21/25)					
① 280 = 02 / M ³ — ₹ 13,155 = 00					
(24/26) P.V. P.C.E. 11.5 (112.55) m foundn do do do do = 8.54 M ³ (T.M.B.P. 24, 9A 22/26)					
① 5607 = 96 / M ³ — ₹ 47,892 = 00					
(25/27) P.V. P.C.E. 1.5 m Head dam. do do do do = 36.42 M ³ (T.M.B.P. 24, 9A 23/27)					
① 5607 = 96 / M ³ — ₹ 2,04,242 = 00					
(26/28) P.V. & R.C.P. R.C.P. P.C.P. N.P. 3 - 600 do do do do = 22.50 M ³ (T.M.B.P. 24, 9A 24/28)					
① 1163 = 96 / M — ₹ 2,6,189 = 00					
C.D. (R.C.P.)					
(27/30) G.P. in 'C' connection in foundn for str. do do do = 93.18 M ³ (T.M.B.P. 24, 9A 25/30)					
① 280 = 02 / M ³ — ₹ 26,092 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/31) Sand fill in road					
do do - up to					
= 1.25 m ³ (TMB P/24, 9+28/31)					
① 490 = 27 m ³					₹ 43.00
(29/32) P/V PCC M-15 (1:2.5:5) in					
open drain for level					
Course - 10					
= 12.50 m ³ (TMB P/24, 9+29/32)					
① 5607 = 96 m ³					₹ 70,100.00
(30/33) P/V PCC M-20 in foundation					
do do - up to					
= 52.10 m ³ (TMB P/24, 9+30/33)					
① 6396 = 64 m ³					₹ 333,265.00
(31/34) P/V PCC M-20 in sub.					
Structure do do - 8 nos					
= 26.26 m ³ (TMB P/25, 9+31/34)					
① 6396 = 64 m ³					₹ 1,67,976.00
(32/35) P/V R.C.C M-20 in sub					
Sp. (Curb & Driv wall)					
do do - 10					
= 4.07 m ³ (TMB P/25, 9+32/35)					
① 6396 = 64 m ³					₹ 26,034.00
(33/36) P/V Bitumen Pavement					
do do - 10					
= 8.10 m ² (TMB P/25, 9+33/36)					
① 16 = 53 m ²					₹ 134.00
					₹ 72,27,917.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/37) P/V RCC M-25 12 Deck					
Job. do. do.					
exp. 001					
= 4.61 M ² (TMB P/25, H 32/37)					
① 7640-12/M ²					₹ 35,221-00
(35/38) S/P 2 plain HP 10 bar					
rein. for do. do. exp.					
= 0.590 MT (TMB P/25, H 33/38)					
① 76050-48/MT					₹ 44,970-00
(36/39) Provide & fix					
joints sealing with					
bit. do. do.					
= 15.00 M. (TMB P/25, H 34/39)					
① 38-57/M					₹ 579-00
(37/40) P/V RCC M-20					
for do. do. do.					
= 1.09 M ² (TMB P/33, H 35/40)					
① 6396-64/M ²					₹ 6972-00
(38/29+41) Painting two coat					
on concrete surface					
do. do. exp. 0					
= 30.16 M ² (TMB P/26, H 36/29+41)					
① 109-12/M ²					₹ 3291-00
(39/42) P.V. Weep hole					
with round H.P.					
= 20 Nos (TMB P/26, H 37/42)					
① 134-56 each					₹ 2691-00
					₹ 73,21,541-00

2720
JE

35/2
A.5

cap
10-1
31/10

① Earth Rly	-	-	-	-	=	2877.50 m ³
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(ii) Stone related Depreciat (G.S.B.G-1) = 625.01003

(iii) Coarse sand (in G.B.)	=	156.24 m ³
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(iv) Stone Melon (w314 Gr3) - - = 384.50 m³

(v) Stone Screen (w.w.B.H) = 76.26 m³

$$(VI) \text{ Stone chip (pc/ppc/cer-4.30\&M.S.S)} = 48486 \text{ m}^3$$

(viii) Coarse sand (sone) - - - = 218.57 M³

(VII) Bilangan (5-90) - - - 4004 kg or 4.004 m

(17) Emulsion (SS-1) - - - = 1.791 M.T.

$$(X) \text{ Emu/gm (R3-1)} - - - = 0.580 \text{ M.T.}$$

(18) 7

30/5/2